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FILE 'MEDLINE, BIOSIS, EMBASE' ENTERED AT 16:36:18 ON 26 FEB 2004
L1
            120 S SCCE
              1 S STRATUM CORNEUM CHYMOTRYTIC ENZYME
L2
          45847 S DENDRIT? CELL?
L3
          21187 S IMMUNOSTIMULAT?
L4
          5910 S IMMUNE-ACTIVAT?
L5
L6
              0 S L1 AND L3 AND L4
L7
              4 S L1 AND L3
              0 S L1 AND L4
L8
             0 S L1 AND L5
Ь9
             2 DUP REM L7 (2 DUPLICATES REMOVED)
L10
             0 BRIEN TIMOTHY 1?/AU
L11
             1 BRIEN TIMOTHY?/AU
L12
             0 S OBRIEN TIMOTHY?/AU
L13
             8 S OBRIEN T?/AU
L14
             8 DUP REM L14 (0 DUPLICATES REMOVED)
L15
           259 S O!BRIEN TIMOTHY?/AU
L16
             0 S O!BRIEN TIMOTHY I?/AU
L17
             1 L16 AND L1
L18
             1 L16 AND L3
L19
```

=>

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RESULT 7
   US-08-944-483-33
   ; Sequence 33, Application US/08944483
        Patent No. 6232456
GENERAL INFORMATION:
APPLICANT: COHEN,
                 EMERAL INFORMATION:

APPLICANT: COHEN, MAURICE
APPLICANT: COLPITTS, TRACEY L.

APPLICANT: FRIEDMAN, PAULA N.

APPLICANT: GRANADOS, EDWARD N.

APPLICANT: KLASS, MICHAEL R.

APPLICANT: RUSSELL, JOHN C.

APPLICANT: STEWART, KENT D.

APPLICANT: STEWART, KENT D.

APPLICANT: STROUPE, STEVEN D.

TITLE OF INVENTION: NOVEL SERINE PROTEASE REAGENTS

TITLE OF INVENTION: AND METHODS USEFUL FOR DETECTING AND TREATING DISEASES

TITLE OF INVENTION: OF THE PROSTATE

NUMBER OF SEQUENCES: 76

CORRESPONDENCE ADDRESS:
                 TITLE OF INVENTION: OF THE PROSTATE

NUMBER OF SEQUENCES: 76

CORRESPONDENCE ADDRESS:
ADDRESSEE: Abbott Laboratories

STREET: 100 Abbott Park Road '
CITY: Abbott Park
STATE: IL

COUNTRY: USA
ZIP: 60064-3500

COMPUTER READABLE FORM:
MEDIUM TYPE: Diskette
COMPUTER: 1BM Compatible
OPERATING SYSTEM: DOS
SOFTWARE: FastSEQ for Windows Version 2.0

CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/08/944,483

FILING DATE:
                 APPLICATION NUMBER: US/08/94
FILING DATE:
CLASSIFICATION: 424
PRIOR APPLICATION DATA:
APPLICATION NUMBER:
FILING DATE:
ATTORNEY/AGENT INFORMATION:
NAME: Becker, Cheryl L.
REGISTRATION NUMBER: 35,441
REFERENCE/DOCKET NUMBER: 618
TELECOMMUNICATION INFORMATION:
TELEPHONE: 847/935-1729
TELEFAX: 847/938-2623
TELEX:
                                                                                                                                  6183.US.01
                           TELEX:
            INFORMATION FOR SEQ ID NO: 33:
SEQUENCE CHARACTERISTICS:
LENGTH: 224 amino acids
                           TYPE: amino acid
STRANDEDNESS: single
                    TOPOLOGY: linear MOLECULE TYPE: No. 6232456e
US-08-944-483-33
       Query Match 100.0%; Score 42; DB 3; Length 224; Best Local Similarity 100.0%; Pred. No. 0.24; Matches 9; Conservative 0; Mismatches 0; Indels
                                                                                                                                                                                                                                                                0: Gaps
                                            1 QRIKASKSF 9
||||||||
62 QRIKASKSF 70
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SOFTWAING SYSTEM: DOS

SOFTWAES: PaesENG for Windows Version 2.0

CURRENT APPLICATION DATE:

APPLICATION NUMBER: US/08/944,483

FILING DATE:
CLASSIPTCATION: 424

PRIOR APPLICATION DATA:
ATONEN YAGENT INDERNAT:
ATONEN YAGENT INDERNAT:
ATONEN YAGENT INDERNATION:
NAME: Becker INDERNATION:
NAME: Becker INDERNATION:
TELECOMMUNICATION OF CONSTRUCTORS:
TELECOMMUNICATION INDERNATION:
TELECOMMUNICATION INDERNATION:
TELECOMMUNICATION INDERNATION:
TELECOMMUNICATION INDERNATION:
TELECOMMUNICATION INDERNATION:
TOPOLOGY: linear
```

Patent 0. 623456
GENERAL INFORMATION:
APPLICANT: CCHEN, MAURICE
APPLICANT: CCHEN, MAURICE
APPLICANT: CLEBNAN, PAULA N.
APPLICANT: RANADOS, EDWARD N.
APPLICANT: RANADOS, EDWARD N.
APPLICANT: STROUPE, S.
APPLICANT: STROUPE, S.
APPLICANT: STROUPE, S.
APPLICANT: STROUPE, S.
APPLICANT: STROUPE, STEVEN D.
TITLE OF INVENTION: NOVEL SERINE PROTEASE REAGENTS
TITLE OF INVENTION: OF THE PROSTATE
NUMBER OF SEQUENCES: 76
CORRESPONDENCE ADDRESS:
ADDRESSEE: Abbott Laboratories
STREET: 100 Abbott Park Road
CITY: Abbott Park

CITY: Abbott Park STATE: IL COUNTRY: USA ZIP: 6064-350 COMPUTER READABLE FORM: MEDIUM TYBE: DISKETTE COMPUTER: IBM COMPATE:

```
STEVEN D.
NOVEL SERING PROTEASE REAGENTS
AND METHODS USEFUL FOR DETECTING AND TREATING DISEASES
OF THE PROSTATE
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Query Match
Best Local Similarity 100.0%; Score 49; DB 3; Length 224;
Best Local Similarity 100.0%; Pred. No. 0.021;
Matches 9; Conservative 0; Mismatches 0; Indels
APPLICANT: STROUPE, STEVEN D.
TITLE OF INVENTION: NOVEL SERINE PROTEASE REAGENTS
TITLE OF INVENTION: AND METHODS USEFUL FOR DETECTI
TITLE OF INVENTION: AND METHODS USEFUL FOR DETECTI
TITLE OF INVENTION: AND METHODS USEFUL FOR DETECTI
TITLE OF INVENTION: 76
CORRESPONDENCES: 76
CORRESSED ADDOCT PARK ROAD
CITY: ADDOCT PARK ROAD
CITY: ADDOCT PARK
STRIE: 110
COMPUTE: 110
COMPUTE: 110
COMPUTE: 110
COMPUTE: FastSED for Windows Version 2.0
COMPUTE: FastSED for Windows Version 3.3
COSTANDED FASTSED for Windows Version 3.3
COSTANDED FASTSED for Windows Version 2.0
COMPUTE: FastSED for 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   43 KMNEYTVHL 51
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```

08-944-483-33
equence 33, Application US/08944483
attent No. 6232456
GENERAL INFORMATION:
APPLICANT: COLETY: TRACEY I.
APPLICANT: RELEMAN, PAULA N.
APPLICANT: GRANADOS, EDWARD N.
APPLICANT: KLASS, MICHAEL R.
APPLICANT: RUSSELL, JOHN C.
APPLICANT: STEWART, KENT D.

```
RESULT 6
 US-08-944-483-33
      Sequence 33, Application US/08944483
Patent No. 6232456
GENERAL INFORMATION:
APPLICANT: COHEN, MAURICE
APPLICANT: COLPITTS, TRACEY L.
                ENERAL INFORMATION:

APPLICANT: COHEN, MAURICE

APPLICANT: COLPITTS, TRACEY L.

APPLICANT: FRIEDMAN, PAULA N.

APPLICANT: GRANADOS, EDWARD N.

APPLICANT: KLASS, MICHAEL R.

APPLICANT: RUSSELL, JOHN C.

APPLICANT: STEWART, KENT D.

APPLICANT: STROUPE, STEVEN D.

TITLE OF INVENTION: NOVEL SERINE PROTEASE REAGENTS

TITLE OF INVENTION: OF THE PROSTATE

NUMBER OP SEQUENCES: 76

CORRESPONDENCE ADDRESS:
                 NUMBER OF SEQUENCES: 76
CORRESPONDENCE ADDRESS:
ADDRESSEE: Abbott Laboratories
STREET: 100 Abbott Park Road
CITY: Abbott Park
STATE: IL
COUNTRY: USA
ZIP: 60064-3500
                 ZIP: 60064-3500

COMPUTER READABLE FORM:
MEDIUM TYPE: Diskette
COMPUTER: IBM Compatible
OPERATING SYSTEM: DOS
SOPTWARE: FastSEQ for Windows Version 2.0

CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/08/944,483
PLINE DATE:
                         FILING DATE:
CLASSIFICATION: 424
                  PRIOR APPLICATION DATA:
APPLICATION NUMBER:
FILING DATE:
                 ATTORNEY/AGENT INFORMATION:
NAME: Becker, Cheryl L.
REGISTRATION NUMBER: 35,441
REFERENCE/DOCKET NUMBER: 6183.US.01
TELECOMMUNICATION INFORMATION:
TELEPHONE: 847/935-1729
TELEFAX: 847/938-2623
TELEY.
           TELEX:
INFORMATION FOR SEQ ID NO: 33:
; INFORMATION FOR SEQ ID NO: 33; SEQUENCE CHARACTERISTICS: LENGTH: 224 amino acids; TYPE: amino acid; STRANDEDNESS: single; TOPOLOGY: linear; MOLECULE TYPE: No. 6232456e US-08-944-483-33
       Query Match 100.0%; Score 40; DB 3; Length 224; Best Local Similarity 100.0%; Pred. No. 1.1; Matches 9; Conservative 0; Mismatches 0; Indels
                                                                                                                                                                                                                                  0; Gaps
                                         1 RLSSMVKKV 9
Qу
                                       Db
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```
RESULT 3
US-08-944-483-33
       Sequence 33, Application Us/08944483
Patent No. 6232456
GENERAL INFORMATION:
                 APPLICATION: COHEN, MAURICE
APPLICANT: COHEN, MAURICE
APPLICANT: COLPITTS, TRACEY L.
APPLICANT: FRIEDMAN, PAULA N.
APPLICANT: FRIEDMAN, PAULA N.
APPLICANT: FRANADOS, EDWARD N.
APPLICANT: KLASS, MICHAEL R.
APPLICANT: RUSSELL, JOHN C.
APPLICANT: STEWART, KENT D.
APPLICANT: STEWART, KENT D.
APPLICANT: STEWART, KENT D.
APPLICANT: STROUPE, STEVEN D.
TITLE OF INVENTION: NOVEL SERINE PROTEASE REAGENTS
TITLE OF INVENTION: AND METHODS USEFUL FOR DETECTING AND TREATING DISEASES
TITLE OF INVENTION: OF THE PROSTATE
NUMBER OF SEQUENCES: 76
CORRESPONDENCE ADDRESS:
ADDRESSEE: Abbott Laboratories
STREET: 100 Abbott Park Road
CITY: Abbott Park
STATE: IL
COUNTRY: USA
ZIP: 60064-3500
COMPUTER READABLE FORM:
MEDIUM TYPE: Diskette
COMPUTER: IBM COMPATIBLE
OPERATING SYSTEM: DOS
SOFTWARE: FASTSEQ for Windows Version 2.0
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/08/944,483
FILING DATE:
CLASSIFICATION: 424
                     FILING DATE:
CLASSIFICATION: 424
PRIOR APPLICATION DATA:
APPLICATION NUMBER:
                    APPLICATION NUMBER:
FILING DATE:
ATTORNEY/AGENT INFORMATION:
NAME: Becker, Cheryl L.
REGISTRATION NUMBER: 35,441
REFERENCE/DOCKET NUMBER: 6183.US.01
TELECOMMUNICATION INFORMATION:
TELEFAX: 847/935-1729
TELEFAX: 847/938-2623
TELEEX:
            INFORMATION FOR SEQ ID NO: 33:
SEQUENCE CHARACTERISTICS:
                              LENGTH: 224 amino acids
TYPE: amino acid
STRANDEDNESS: single
                     TOPOLOGY: linear
MOLECULE TYPE: No. 6232456e
  US-08-944-483-33
         Query Match 100.0%; Score 50; DB 3; Length 224; Best Local Similarity 100.0%; Pred. No. 0.14; Matches 9; Conservative 0; Mismatches 0; Indels
                                                                                                                                                                                                                                                                                     0; Gaps
                                                   1 GPLVCRGTL 9
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178 GPLVCRGTL 186

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US-08-944-483-33
  ; Sequence 33, Application US/08944483
       Patent No. 6232456
GENERAL INFORMATION:
APPLICANT: COHEN,
APPLICANT: COLPIT
                                                               COHEN, MAURICE
COLPITTS, TRACEY L.
FRIEDMAN, PAULA N.
GRANADOS, EDWARD N.
                  APPLICANT:
APPLICANT:
                APPLICANT: GRANADOS, EDWARD N.
APPLICANT: GRANADOS, EDWARD N.
APPLICANT: KLASS, MICHAEL R.
APPLICANT: STEWART, KENT D.
APPLICANT: STEWART, KENT D.
APPLICANT: STEWART, KENT D.
APPLICANT: STROUPE, STEVEN D.
TITLE OF INVENTION: NOVEL SERINE PROTEASE REAGENTS
TITLE OF INVENTION: OF THE PROSTATE
NUMBER OF SEQUENCES: 76
CORRESPONDENCE ADDRESS:
ADDRESSEE: Abbott Laboratories
STREET: 100 Abbott Park
STATE: IL
COUNTRY: USA
ZIP: 60064-3500
COMPUTER READABLE FORM:
MEDIUM TYPE: Diskette
COMPUTER: IBM Compatible
OPERATING SYSTEM: DOS
SOFTWARE: FastSEQ for Windows Version 2.0
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/08/944,483
FILING DATE:
                          FILING DATE:
CLASSIFICATION:
                  PRIOR APPLICATION DATA:
APPLICATION NUMBER:
                 APPLICATION NUMBER:
FILING DATE:
ATTORNEY/AGENT INFORMATION:
NAME: Becker, Cheryl L.
REGISTRATION NUMBER: 35,441
REFERENCE/DOCKET NUMBER: 6183.US.01
TELECOMMUNICATION INFORMATION:
TELEPHONE: 847/935-1729
TELEFAX: 847/938-2623
TELEX:
          TELEX:
INFORMATION FOR SEQ ID NO: 33:
SEQUENCE CHARACTERISTICS:
LENGTH: 224 amino acids
TYPE: amino acid
STRANDEDNESS: single
TOPOLOGY: linear
MOLECULE TYPE: No. 62324566
; MOLECULE TYPE: No. 6232456e
US-08-944-483-33
     Query Match 100.0%; Score 42; DB 3; Length 224; Best Local Similarity 100.0%; Fred. No. 0.24; Matches 9; Conservative 0; Mismatches 0; Indels
                                                                                                                                                                                                                                                                   Gaps
                                        1 QRIKASKSF 9
||||||||
62 QRIKASKSF 70
Qy
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RESULT 3
US-08-944-483-33
; Sequence 33, Application US/08944483
; Patent No. 6232456
; GENERAL INFORMATION:
; APPLICANT: COHEN, MAURICE
; APPLICANT: FRIEDMAN, PAULA N.
APPLICANT: GRANADOS, EDWARD N.
APPLICANT: RUSSELL, JOHN C.
APPLICANT: STEWART, KENT D.
APPLICANT: STEWART, KENT D.
APPLICANT: STROUPE, STEVEN D.
TITLE OF INVENTION: NOVEL SERINE PROTEASE REAGENTS
TITLE OF INVENTION: OF THE PROSTATE
NUMBER OF SEQUENCES: 76
CORRESPONDENCE ADDRESS:
ADDRESSEE: Abbott Laboratories
STREET: 100 Abbott Park Road
CITY: Abbott Park
STATE: IL
COUNTRY: USA
ZIP: 60664-3500
; COMPUTER READABLE FORM:
MEDIUM TYPE: Diskette
COMPUTER: IEM Compatible
OPERATING SYSTEM: DOS
SOFTWARE: FastSEQ for Windows Version 2.0
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/08/944,483
FILING DATE:
CLASSIFICATION: 424
   RESULT 3
                             FILING DATE:
CLASSIFICATION: 424
PRIOR APPLICATION DATA:
                         PRIOR APPLICATION DATA:
APPLICATION NUMBER:
FILING DATE:
ATTORNEY/AGENT INFORMATION:
NAME: Becker, Cheryl L.
REGISTRATION NUMBER: 35,441
REFERENCE/DOCKET NUMBER: 6183.US.01
TELECOMMUNICATION. INFORMATION:
TELEPHONE: 847/935-1729
TELEFAX: 847/938-2623
TELEX:
NEORMATION FOR SEC ID NO. 344
                 INDEX:
INFORMATION FOR SEQ ID NO: 33:
SEQUENCE CHARACTERISTICS:
LENGTH: 224 amino acids
TYPE: amino acid
STRANDEDNESS: single
TOPOLOGY: linear
MOLETIER TYPE: NO. 62324556
  ; MOLECULE TYPE: No. 6232456e
US-08-944-483-33
             Query Match 100.0%; Score 50; DB 3; Length 224; Best Local Similarity 100.0%; Pred. No. 0.14; Matches 9; Conservative 0; Mismatches 0; Indels
                                                                1 GPLVCRGTL 9
```

111111111 178 GPLVCRGTL 186

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DB 3; Length 224; 0.43;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           0; Indels
OPERATING SYSTEM: DOS
SOFTWARE: PASSESO FOR Windows Version 2.0
CURRENT APPLICATION DAIA:
APPLICATION NUMBER: US/08/944,483
FILING DATE:
CLASSIFICATION: 424
PRIOR APPLICATION DAIA:
APPLICATION NUMBER:
FILING DATE:
FILING DATE:
ATTORNEY/AGENT INFORMATION:
NAME: BECKET, Cheryl
REFERENCE/DOCKET NUMBER: 35,441
REGISTRATION NUMBER: 35,441
REFERENCE/DOCKET NUMBER: 36,411
TELEBHONE: 847/935-1729
TELEBHONE: 847/938-2623
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Query Match
Best Local Similarity 100.0%; Pred. No. 0.4
Matches 9; Conservative 0; Mismatches
                                                                                                                                                                                                                                                                                                              INFORMATION FOR SEQ ID NO: 33:
SEQUENCE CHARACTERISTICS:
LENGTH: 224 amino acids
TYPE: amino acid
STRANDEDNESS: single
TOPOLOGY: linear
US-08-944-483-33
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       29 VLVNERWYL 37
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APPLICANT: COHEN, MAURICE
APPLICANT: COLENTY, TRACEY L
APPLICANT: FRIEDMAN, PAULA N
APPLICANT: RAJAS, MICHAEL R
APPLICANT: GRANDOS, EDWARD N.
APPLICANT: STEWART, KENT D.
APPLICANT: STEWART, KENT D.
APPLICANT: STEWART, KENT D.
APPLICANT: STROUPE, STEVEND D.
TITLE OF INVENTION: NOVEL SERINE PROFESE REAGENTS
TITLE OF INVENTION: OF THE PROSTATE
TITLE OF INVENTION: OF THE PROSTATE
CORRESPONDENCES: 76
CORRESPONDENCE ADDRESS: Sequence 33, Application US/08944483 Patent No. 6222456 GENERAL INFORMATION APPLICANT: COLPITTS, TRACEY L. 08-944-483-33

ADDRESSEE: Abbott Laboratories STREET: 100 Abbott Park Road CITY: Abbott Park STATE: IL.
COUNTRY: USA
ZIP: 60064-3500
COMPUTER READABLE FORM:
MEDIUM TYPE: DISKette
COMPUTER: IBM Compatible

```
RESULT 6

US-08-944-483-33

Sequence 33, Application US/08944483

Patent No. 6232456

GENERAL INFORMATION:
APPLICANT: COHEN, MAURICE
APPLICANT: COLPITTS, TRACEY L.
APPLICANT: GRANADOS, EDWARD N.
APPLICANT: FRIEDMAN, PAULA N.
APPLICANT: RUSSELL, JOHN C.
APPLICANT: RUSSELL, JOHN C.
APPLICANT: STROUPE, STEVEN D.
TITLE OF INVENTION: NOVEL SERINE PROTEASE REAGENTS
TITLE OF INVENTION: NOVEL SERINE PROTEASE REAGENTS
TITLE OF INVENTION: OF THE PROSTATE
NUMBER OF SEQUENCES: 76
CORRESPONDENCE ADDRESS:
ADDRESSE: Abbott Laboratories
STREET: 100 Abbott Park Road
CITY: Abbott Park
STATE: IL
COUNTRY: USA
ZIP: 60064-3500
COMPUTER READABLE FORM:
MEDIUM TYPE: Diskette
COMPUTER: IBM Compatible
OPERATING SYSTEM: DOS
SOFTWARE: FastSEQ for Windows Version 2.0
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/08/944,483
FILING DATE:
CLASSIFICATION: 424
PRIOR APPLICATION DATA:
APPLICATION NUMBER:
FILING DATE:
FILING DATE:
    US-08-944-483-33
                                APPLICATION NUMBER:
                                FILING DATE:
                        ATTORNEY/AGENT INFORMATION:
NAME: Becker, Cheryl L.
REGISTRATION NUMBER: 35,4
                       REGISTRATION NUMBER: 35,441
REFERENCE/DOCKET NUMBER: 616
TELECOMMUNICATION INFORMATION:
TELEPHONE: 847/935-1729
TELEFAX: 847/938-2623
TELEX:
                                                                                                                                                 6183.US.01
              INFORMATION FOR SEQ ID NO: 33:
SEQUENCE CHARACTERISTICS:
; LENGTH: 224 amino acids
; TYPE: amino acid
; STRANDEDNESS: single
; TOPOLOGY: linear
; MOLECULE TYPE: No. 6232456e
US-08-944-483-33
          Query Match 100.0%; Score 40; DB 3; Length 224; Best Local Similarity 100.0%; Pred. No. 1.1; Matches 9; Conservative 0; Mismatches 0; Indels
                                                                                                                                                                                                                                                                                              0; Gaps
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                                                 1 RLSSMVKKV 9
||||||||
94 RLSSMVKKV 102
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